

Tool holder device for collaborating with glass

ABSTRACT

Tool holder device (1) supporting at least one tool (20, 21) intended to collaborate with at least one substrate (50, 60) with the substrate positioned on edge, the device (1) being able to make the tool move translationally and rotationally relative to the substrate, it being possible for said substrate to be moved translationally relative to the tool as the tool is operating, characterized in that the collaboration between the tool (20, 21) and the substrate or substrates (50, 60) occurs with or without contact relative to the edge face of the substrate or substrates.

Fig. 1